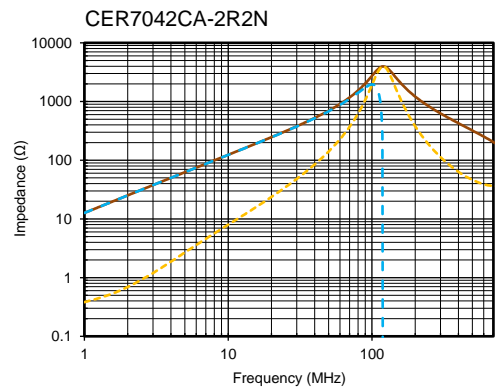
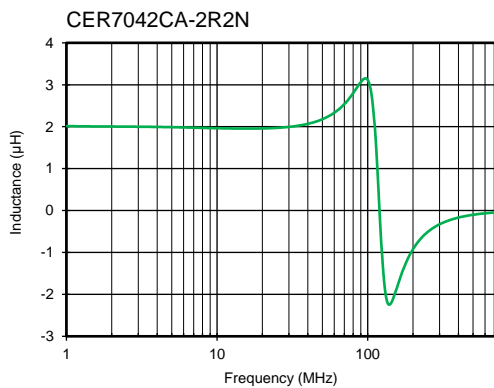
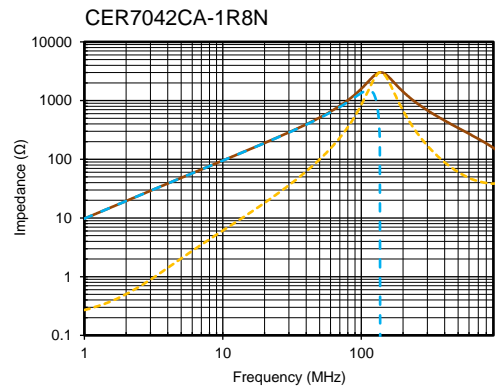
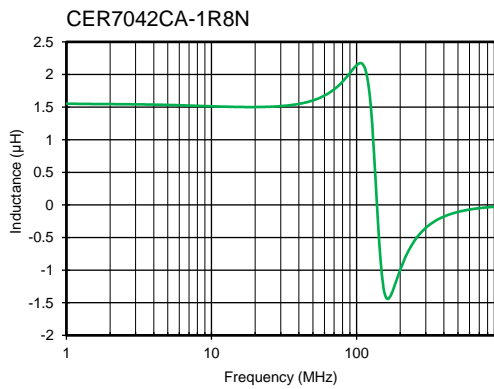
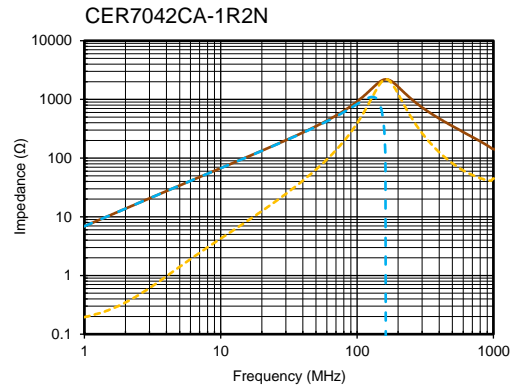
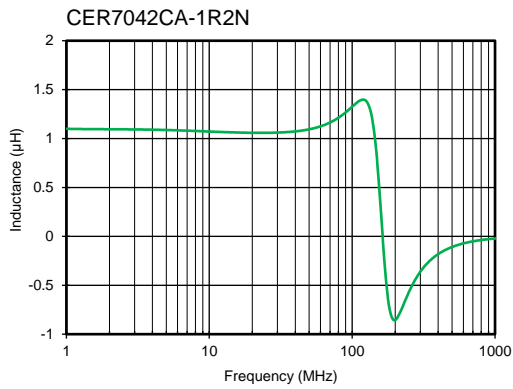


# Frequency vs Inductance/Impedance

— L

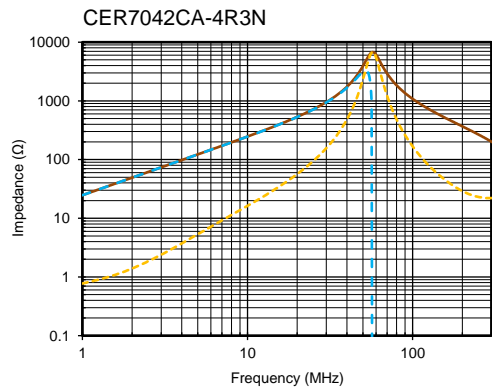
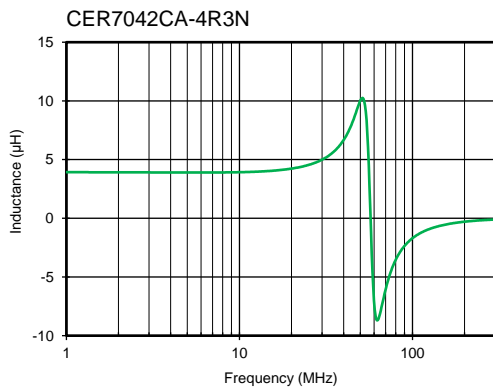
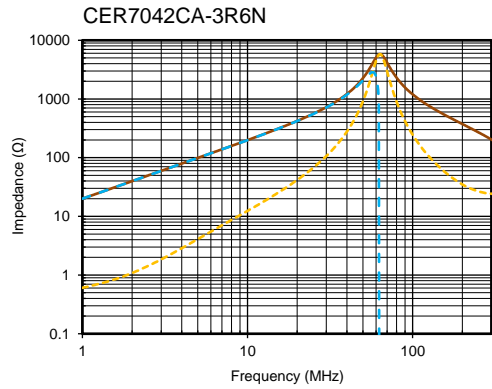
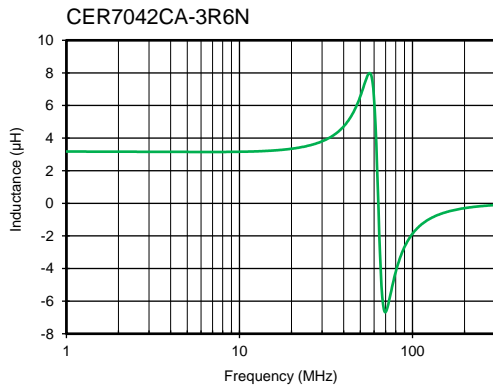
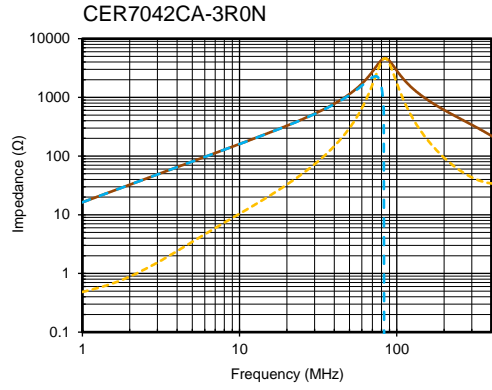
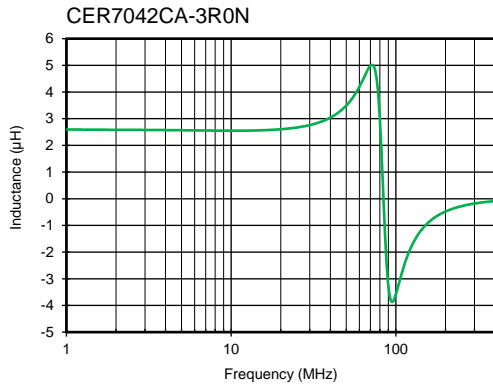
— Z  
 - - - X  
 - - - R



# Frequency vs Inductance/Impedance

— L

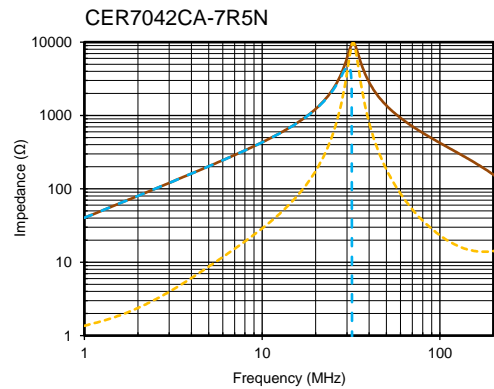
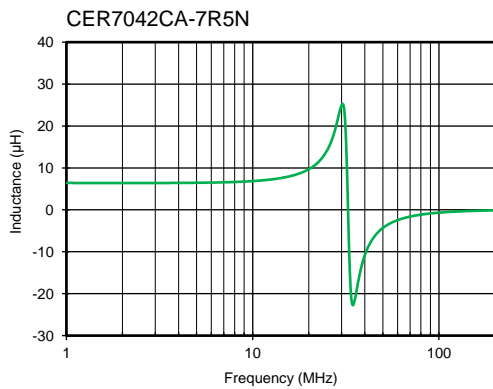
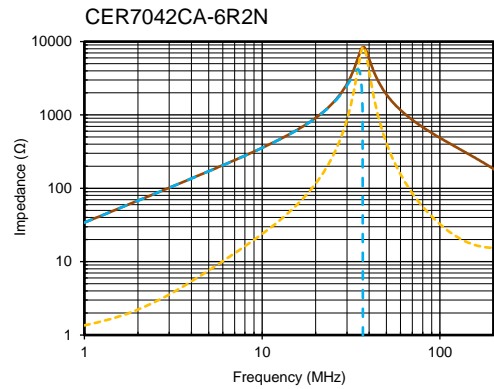
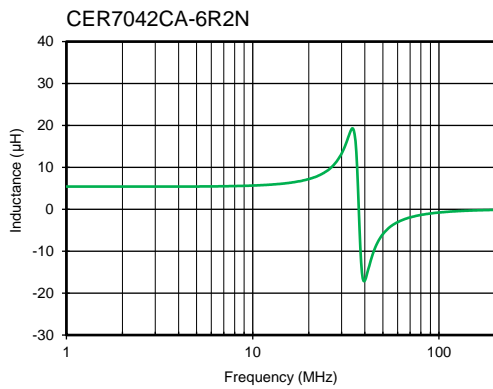
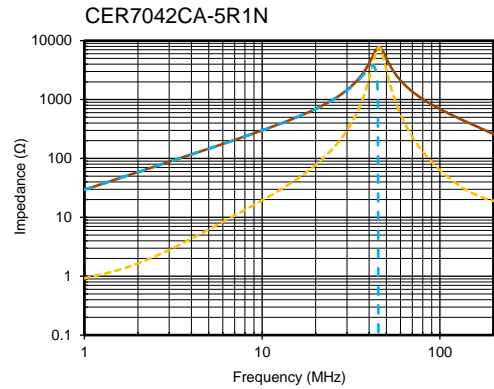
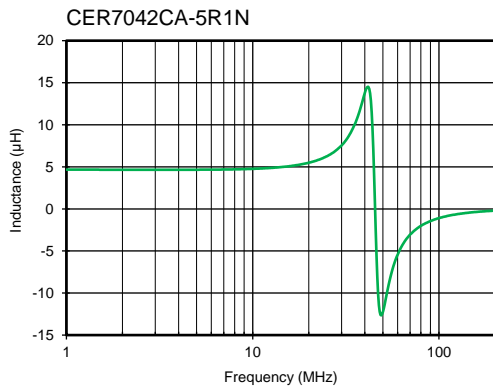
— Z  
 - - - X  
 - . - . R



# Frequency vs Inductance/Impedance

— L

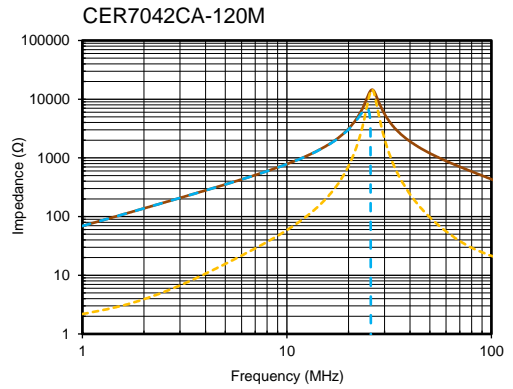
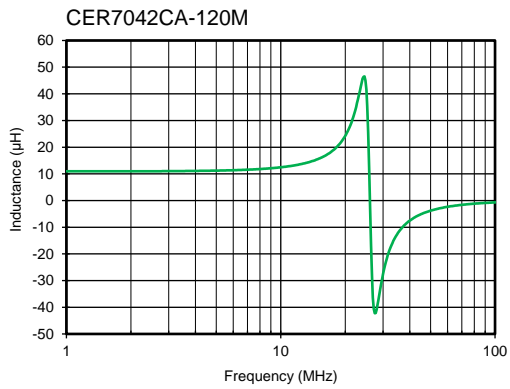
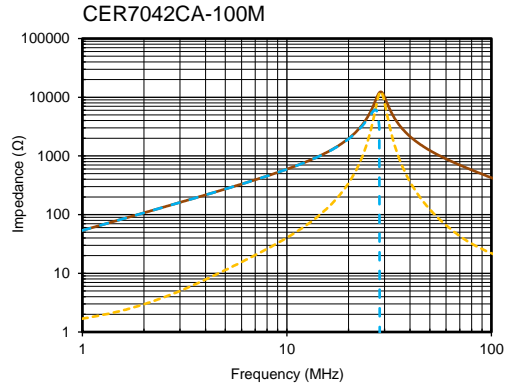
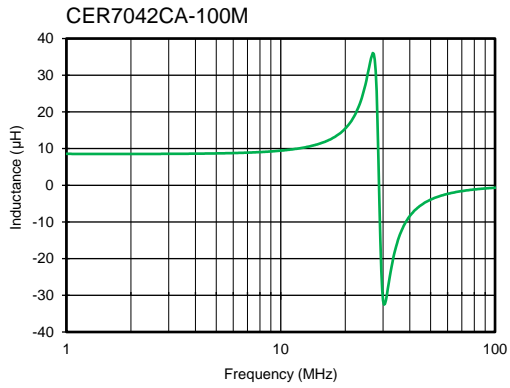
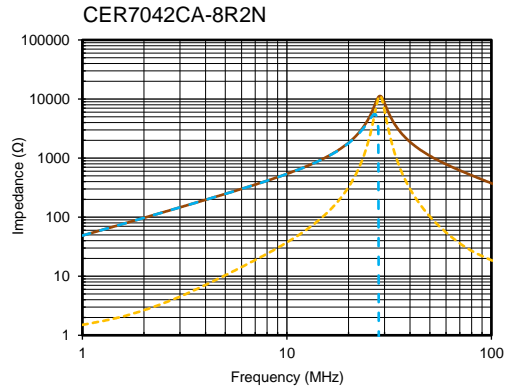
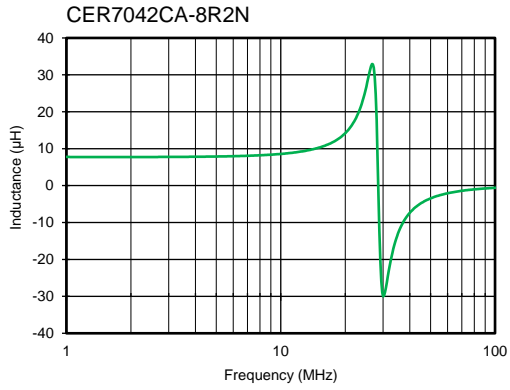
— Z  
 - - - X  
 - · - R



# Frequency vs Inductance/Impedance

— L

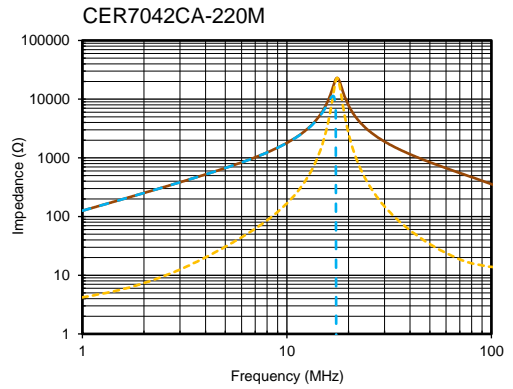
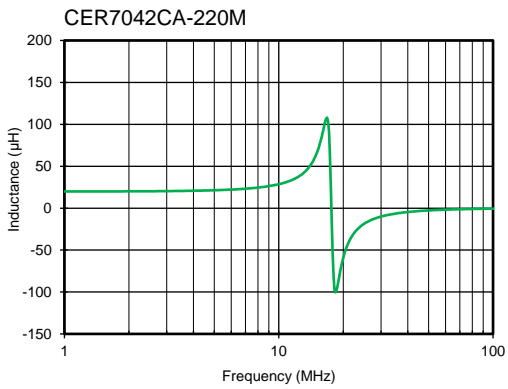
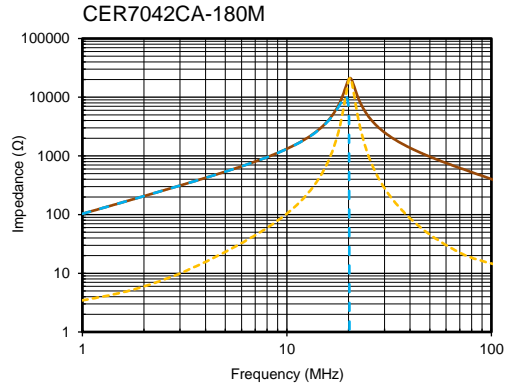
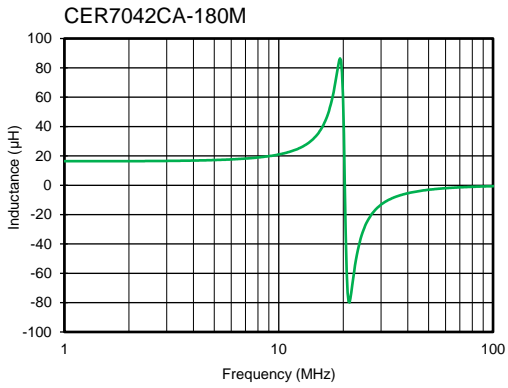
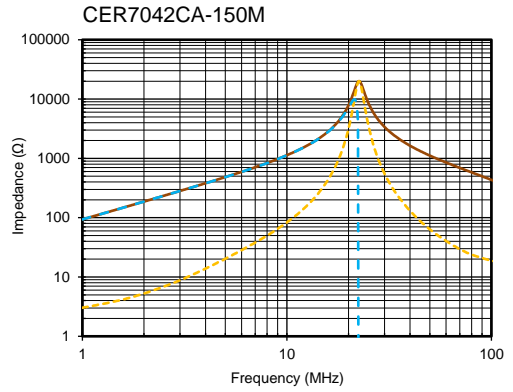
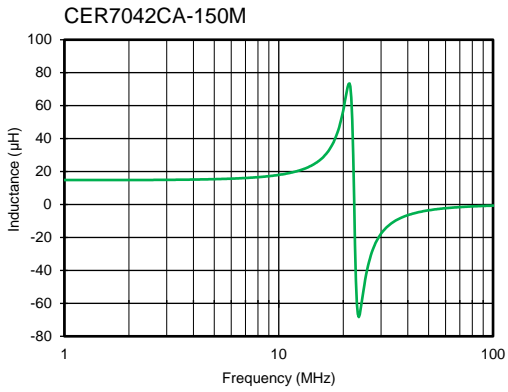
— Z  
 - - - X  
 - . - . R



# Frequency vs Inductance/Impedance

— L

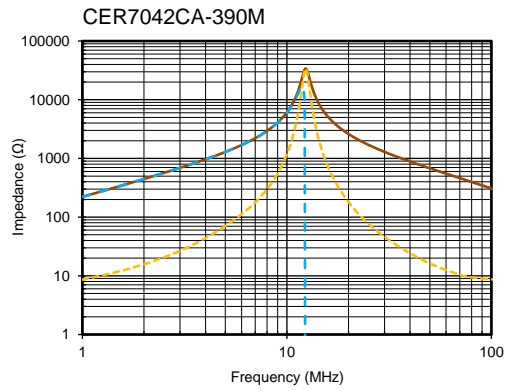
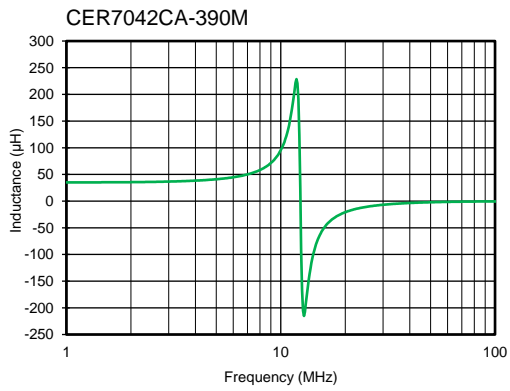
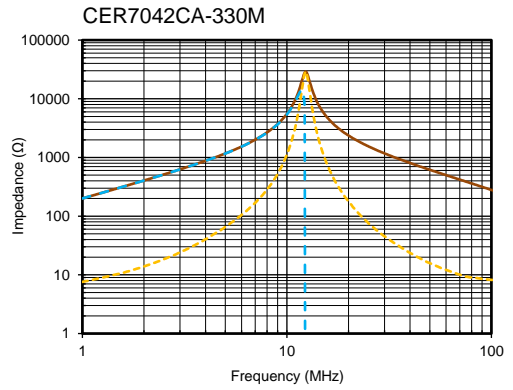
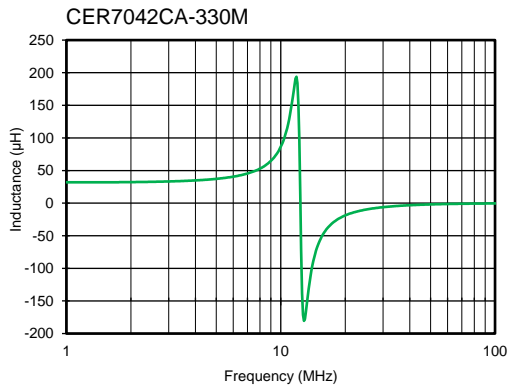
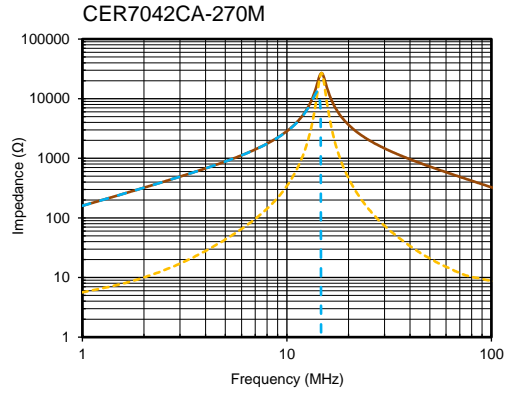
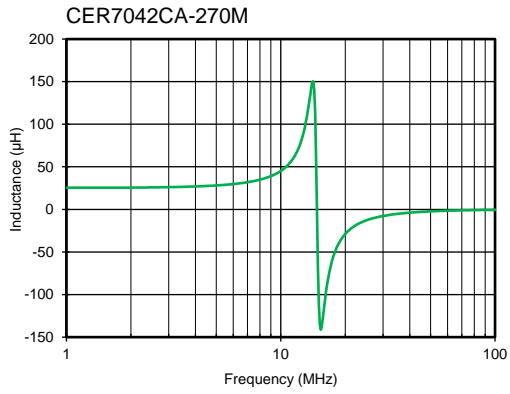
— Z  
 - - - X  
 - - - R



# Frequency vs Inductance/Impedance

— L

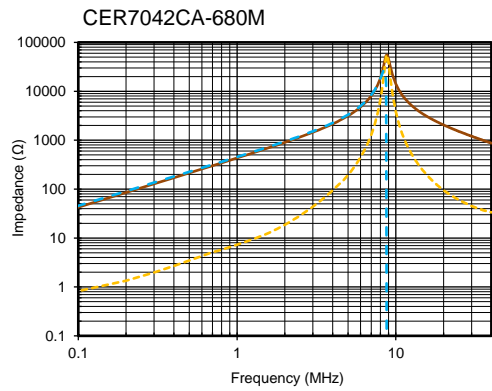
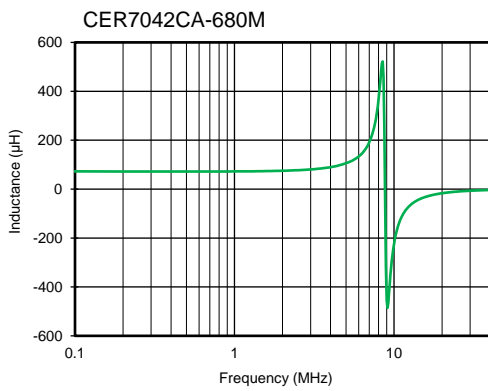
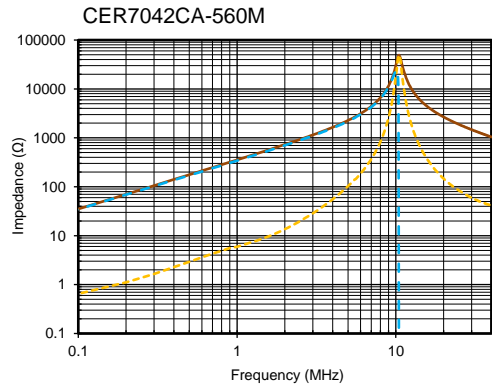
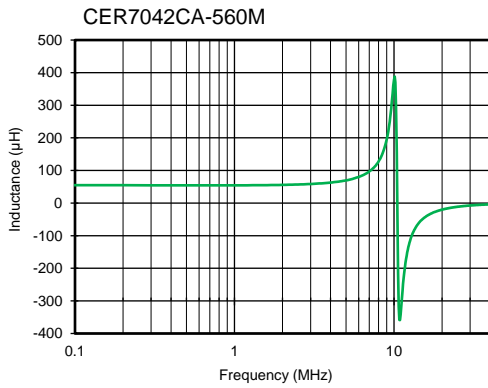
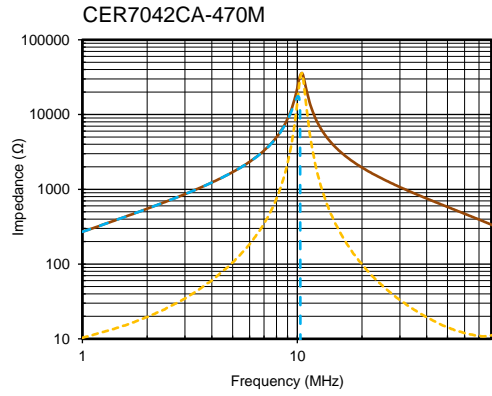
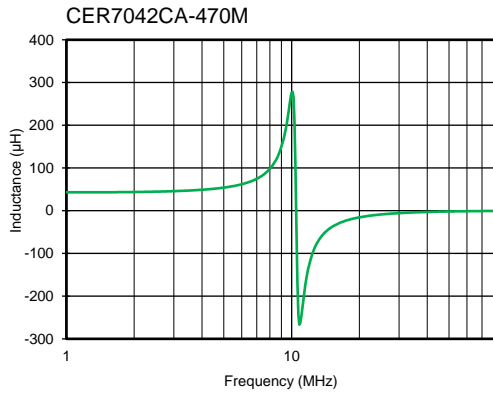
— Z  
 - - - X  
 - . - . R



# Frequency vs Inductance/Impedance

— L

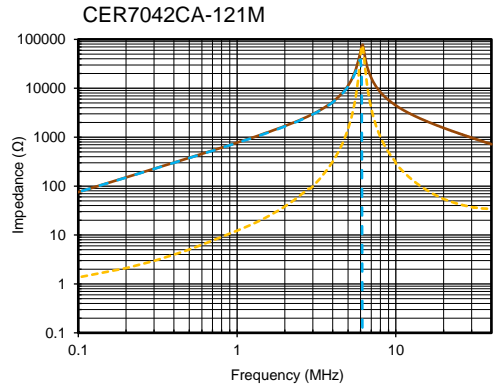
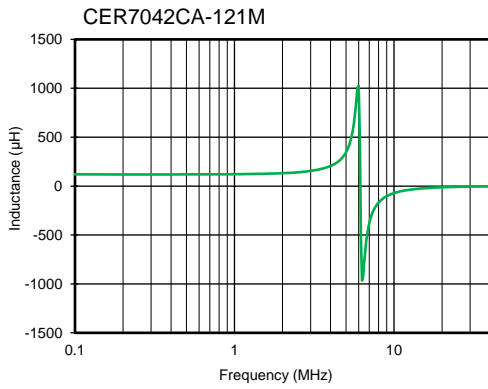
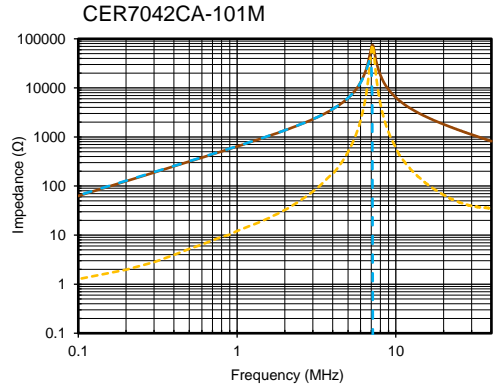
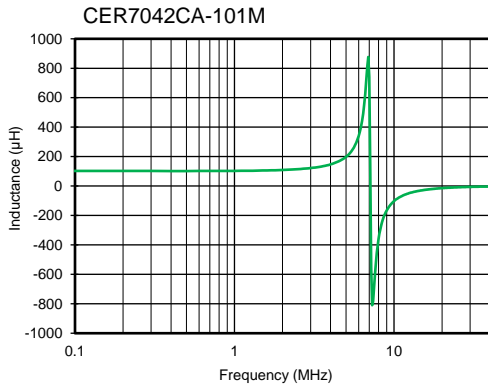
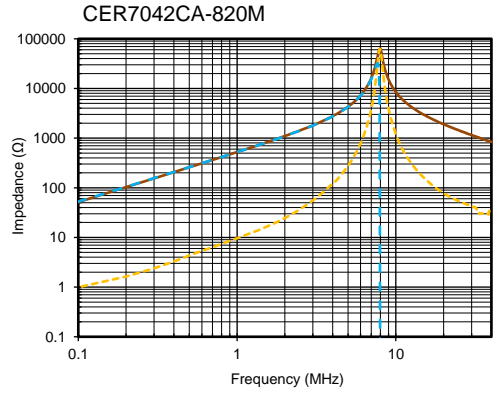
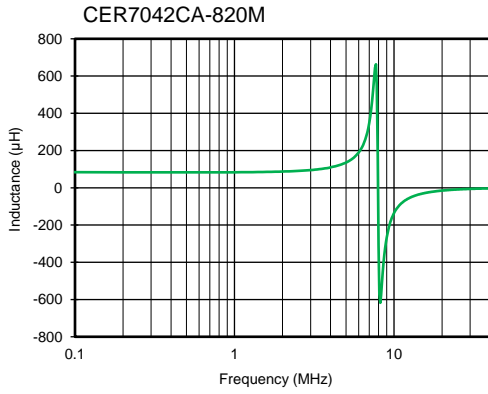
— Z  
 - - - X  
 - . - . R



# Frequency vs Inductance/Impedance

— L

— Z  
 - - - X  
 - . - . R

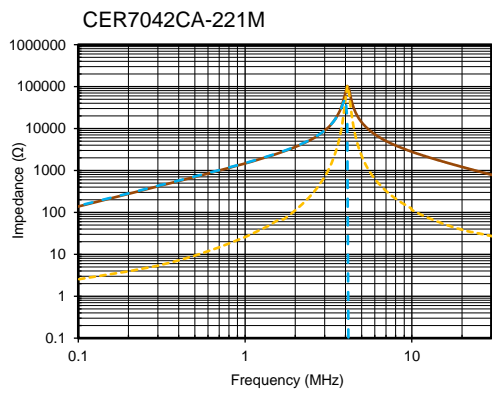
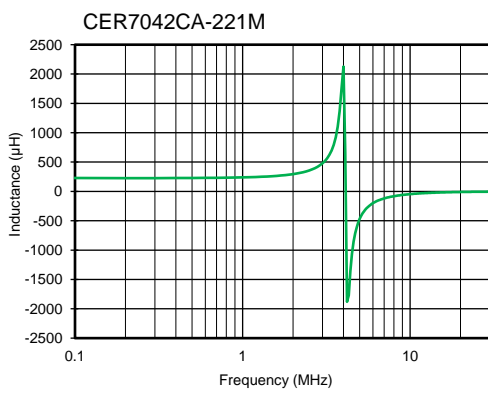
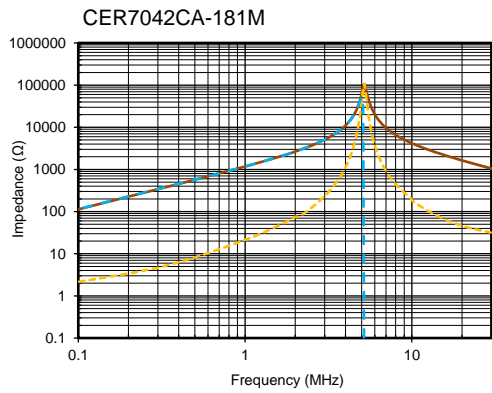
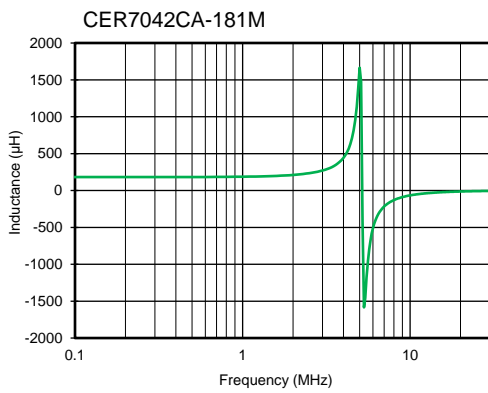
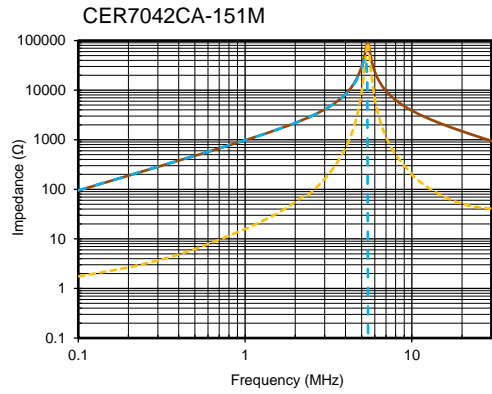
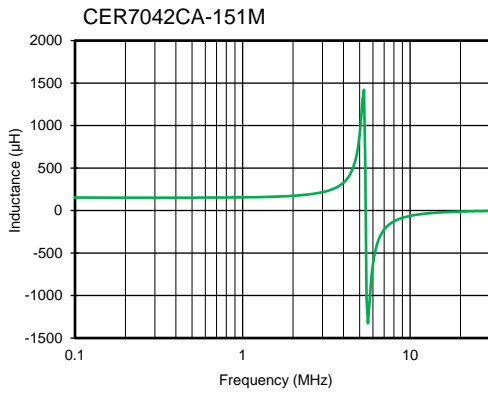




# Frequency vs Inductance/Impedance

— L

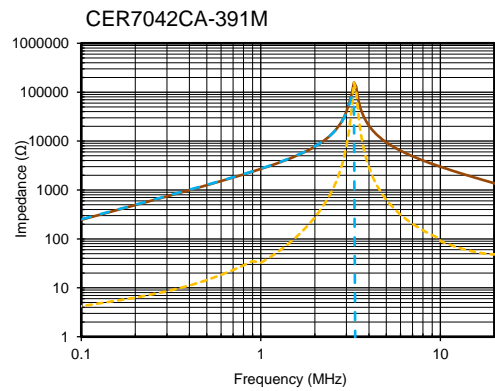
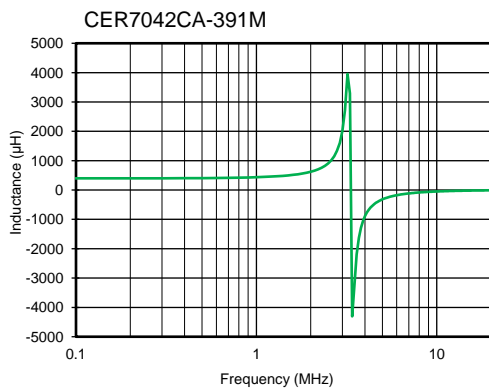
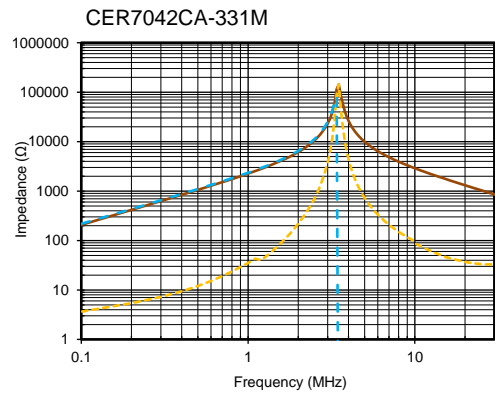
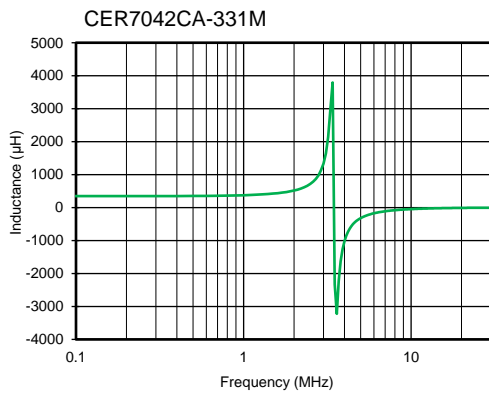
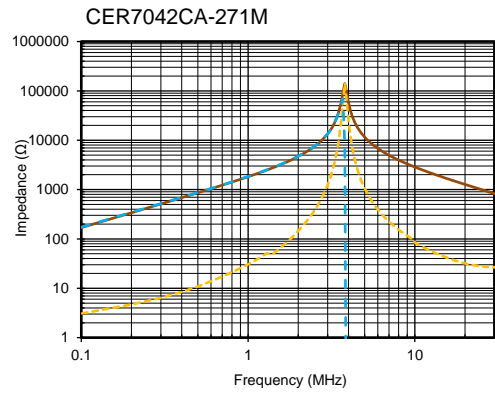
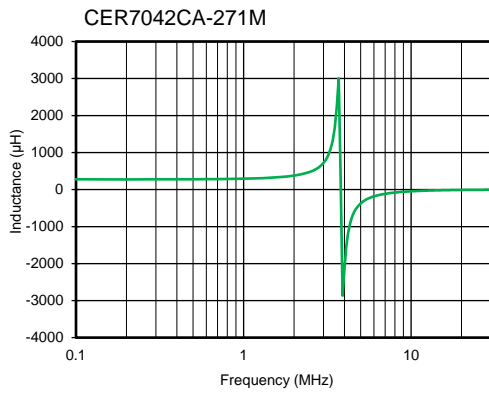
— Z  
 - - - X  
 - - - R



# Frequency vs Inductance/Impedance

— L

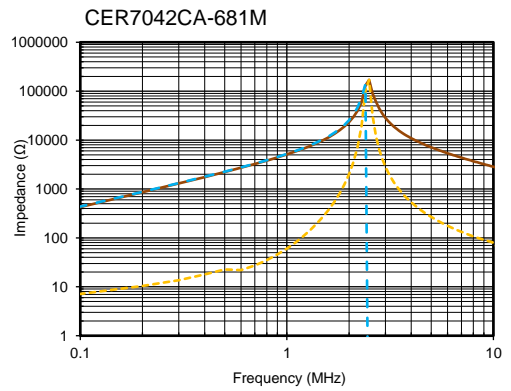
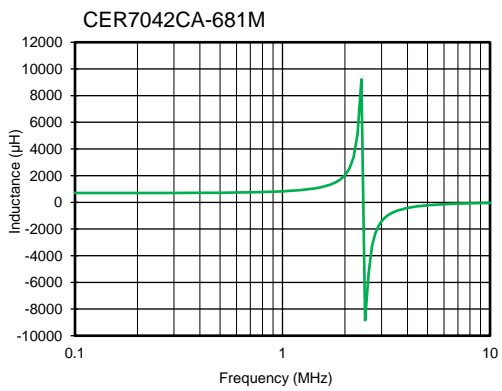
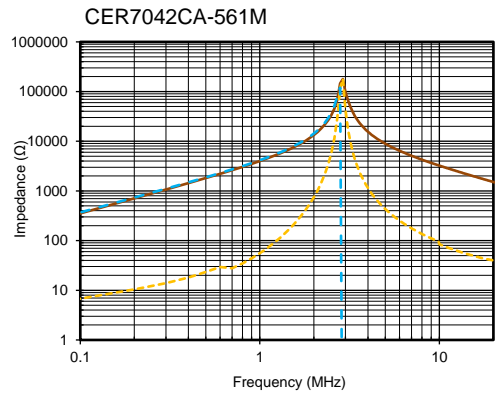
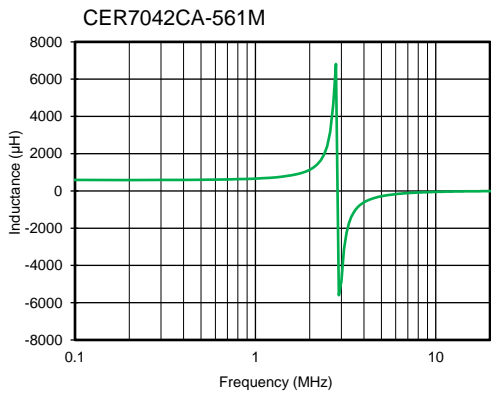
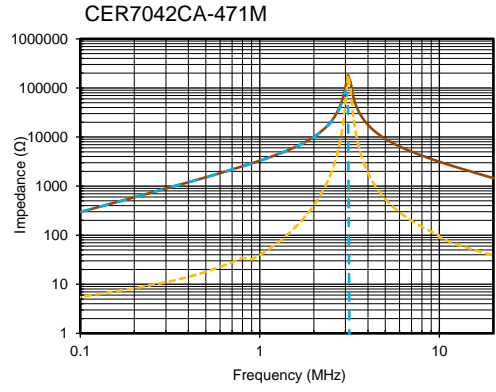
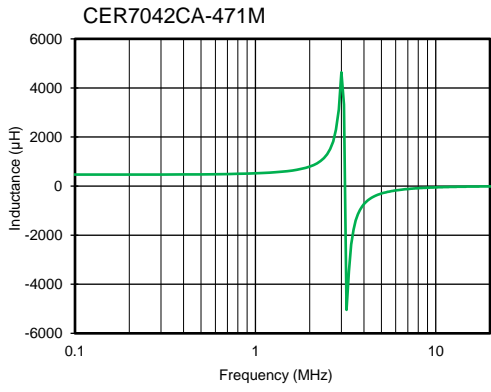
— Z  
 - - - X  
 - · - R



# Frequency vs Inductance/Impedance

— L

— Z  
 - - - X  
 - - - R



# Frequency vs Inductance/Impedance

— L

— Z  
 - - - X  
 - - - R

